

SPECIFICATION AMENDMENTS:

Please amend the paragraph appearing at the last two lines of page 7 as follows:

--Fig. 11 is a perspective view depicting a slit structure of the ~~sixth~~ seventh embodiment shown in Fig. ~~10~~ 12; --

Please amend the paragraph bridging pages 8 and 9, which begins at page 8, lines 13, follows:

-- Fig. 1 is a perspective view showing a first embodiment of the spectacles for presbyopia according to the invention. The spectacles for presbyopia comprises a frame 1 including a main body for supporting right and left far-sighted spectacle glasses 2 each formed by a convex lens and nose pads 4 provided on inner sides of the main body. The spectacles further includes right and left side pieces 3 having one ends swingably secured to right and left upper end corners of the main body. In the present embodiment, the main body of the frame 1 comprises an upper frame beam 1a having a flat upper face which extends horizontally over the right and left eyeglass lenses 2. Above the upper frame beam 1a [[,]] is arranged a beam-like member [[6]] 8, which is secured to the upper frame beam 1a by means of connecting members 5 such that a slit S having a given distance is formed between the upper frame beam 1a and the beam-like member 5. In the first embodiment, the elongated slit S extending over the right and left eyeglass lenses 2 is formed by the flat upper end face of

the upper frame beam 1a and the flat lower end face of the beam-like member 6. It should be noted that the slit S may be formed by an elongated opening formed in the upper frame beam 1a. In such a case, it is no more necessary to provide the upper beam-like member 6 and connecting members 5. --